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electrodeless and non\$rotat\$5 and magnetron and (circular\$2 adj polariz\$4)	1

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L14</u>	electrodeless and non\$rotat\$5 and magnetron and (circular\$2 adj polariz\$4)	1	<u>L14</u>
<u>L13</u>	electrodeless and (stationary adj bulb) and magnetron and (circular\$2 adj polariz\$4)	1	<u>L13</u>
<u>L12</u>	electrodeless and magnetron and (linear\$2 adj polariz\$4)	1	<u>L12</u>
<u>L11</u>	L10 and (linear\$2 adj polariz\$4)	0	<u>L11</u>
<u>L10</u>	magnetron and (rectangular adj waveguide) and electrodeless	34	<u>L10</u>
<u>L9</u>	L4 and electrodeless	0	<u>L9</u>
<u>L8</u>	L5 and electrodeless	0	<u>L8</u>
<u>L7</u>	L6 and electrodeless	0	<u>L7</u>
<u>L6</u>	L5 and rotat\$3	10	<u>L6</u>
<u>L5</u>	L4 and (circular\$2 adj polariz\$4)	22	<u>L5</u>
<u>L4</u>	magnetron and (rectangular adj waveguide) and propagat\$3 and (linear\$2 adj polariz\$4) and microwaves	30	<u>L4</u>

<u>L3</u>	circular\$2 and elliptical\$2 and (rectangular\$2 adj waveguide) and electrodeless	4	<u>L3</u>
<u>L2</u>	(circular\$2 adj waveguide) and elliptical\$2 and (rectangular\$2 adj waveguide) and electrodeless	0	<u>L2</u>
<u>L1</u>	(circular\$2 adj waveguide) and (elliptical\$2 adj waveguide) and (rectangular\$2 adj waveguide) and electrodeless	0	<u>L1</u>

END OF SEARCH HISTORY